

Light Duty Hanger



The Vibration Isolation Hanger line from nVent CADDY is used to support suspended objects or structural elements to effectively dampen potential vibration and noise transmission to a building structure. Hangers are typically mounted in ceilings where there are no lateral loads or changes in operating weight and hold suspended piping, ductwork, fans, and equipment.

FEATURES

Used to suspend fans, fan coil units and more

Can be attached directly on-unit or to the strut channel

Ideal for reduced height applications

Steel cups provide uniform loading, eliminating need for additional washers

Rubber collar prevents metal-on-metal contact between threaded rod and steel cup

SPECIFICATIONS

Table 1/1

Catalog Number	Length	Width	Height	Rod Size	Ultimate Static Load
VIBLDRH050	1.28"	1.28"	0.73"	3/8"	50lb
VIBLDRH150	1.67"	1.67"	1.67"	3/8"	150lb

WARNING

nVent products shall be installed and used only as indicated in nVent's product instruction sheets and training materials. Instruction sheets are available at www.nvent.com and from your nVent customer service representative. Improper installation, misuse, misapplication or other failure to completely follow nVent's instructions and warnings may cause product malfunction, property damage, serious bodily injury and death and/or void your warranty.

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